

# Abstract

A radio frequency plasma display panel that is capable of lowering a discharge voltage and a method of fabricating the same are disclosed. In the radio frequency plasma display panel, each of a plurality of discharge cells includes a plurality of first and second electrode lines formed in such a manner that they cross each other with having a dielectric layer therebetween for causing a discharge. An auxiliary electrode is formed at any one of the first and second electrode lines for each discharge cell to position the first and second electrode lines in parallel to each other within the discharge cell.

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